WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Wednesday, February 28, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L120	L119 and map$4	3
☐	L119	L118 and (record near5 attribute$1)	3
☐	L118	L115 and database$1	21
☐	L117	L116 and (second near5 device)	4
☐	L116	L115 and (first near5 device)	6
☐	L115	L114 and (updat$3 or modify$3)	23
☐	L114	L113 and (record$1 or field$1)	23
☐	L113	L112 and transmit$3	23
☐	L112	L111 and source	24
☐	L111	L110 and target	25
☐	L110	l96 and (globa$3 near5 unique)	29
☐	L109	5537587 .uref. and @py<=1999	4
☐	L108	L107 and updat$3	1
☐	L107	L105 and (device$1 neaer5 id$1)	3
☐	L106	L105 and source and target	0
☐	L105	(synchroniz$5 and data$ and record$1).ti. and @py<=1998	12
☐	L104	5701423 .uref. and @py<=1998	1
☐	L103	(reconcil$3 and database$1).ti. and @py<=1998	3
☐	L102	L96 and ((global near5 id$1) same record$1)	1
☐	L101	L96 and (guid near5 record$1)	0
☐	L100	L99 and (unique near5 id$)	3
☐	L99	L98 and (modify$3 or updat$3)	7
☐	L98	L97 and (source near5 database$1)	7
☐	L97	L96 and (target near5 database$1)	36
☐	L96	(data near5 record$1) and synchroniz$5 and (data near5 field$1) and @py<=1998	2495
☐	L95	(record$1 near5 map$4) and (synchroniz$3 near5 target) and @py<=1998	1
☐	L94	L93 and (target near5 record$1)	4
☐	L93	(updat$3 same (unique near5 identifier$1)) and @py<=1998	255
☐	L92	L91 and (record$1 near5 id$1)	0

☐	L91	(global unique identifier$1) and @py<=1998	6
☐	L90	(global unique identifier$1) and (target near5 record$1) and @py<=1998	0
☐	L89	L88 and timestamp$3	2
☐	L88	L87 and (target near5 record$1)	17
☐	L87	(unique near5 identifier$1) and (source near5 record$1) and @py<=1998	128
☐	L86	L85 and (reconcil$3 or synchroniz$3)	2
☐	L85	L84 and (updat$3 near5 record$1)	4
☐	L84	(uid$1 same (data near5 record$1)) and @py<=1998	86
☐	L83	L82 and updat$3	3
☐	L82	L81 and target	5
☐	L81	L80 and source	29
☐	L80	L79 and (record$1 near5 id$1)	44
☐	L79	uid$1 and guid$1 and (synchroniz$5 or reconcil$3) and @py<=1999	3305
☐	L78	uid$1 and guid$1 and synchroniz$5 or reconcil$3 and @py<=1999	7497
☐	L77	(uid$1 near5 pc$1) and (uid$1 near5 pda$1)	0
☐	L76	L73 and laptop and pc	4
☐	L75	L73 and pda and pc	0
☐	L74	L73 and hotsync	0
☐	L73	(unique near5 identifier$1) and (record near5 id$1) and @py<=1998	201
☐	L72	(global unique identifiers) and target and source and reconcil$3	6
☐	L71	L70 and (unique near5 identifier$1)	1
☐	L70	(reconcil$3 near5 database$1) and @py<=1998	29
☐	L69	L68 and target	0
☐	L68	L67 and source	10
☐	L67	L63 and (id$1 near5 record$1)	14
☐	L66	L63 and (calender near5 record$1)	0
☐	L65	L63 and (handheld near5 record$1)	0
☐	L64	L63 and (target near5 record$1)	0
☐	L63	guid and synchroniz$5 and @py<=1998	1344
☐	L62	(guid and handheld and record$1) and @py<=1998	3
☐	L61	(handheld near5 record$1) and (desktop near5 record$1) and @py<=1998	4
☐	L60	(reconcil$3 and calender and record$1 and updat$3) and @py<=1998	1
☐	L59	(reconcil$3 and calender and record$1 and updat$3 and (palm or handheld or laptop) and server$1) and @py<=1998	0
☐	L58	(reconcil$3 and calender and record$1 and updat$3 and (palm or handheld or laptop) and server$1 and (record near5 id$1) and synchroniz$5) and @py<=1998	0
☐	L57	L56 and (record near5 id$1)	1

☐	L56	L55 and updat$3	3
☐	L55	L54 and device$1	3
☐	L54	L53 and network$3	3
☐	L53	L52 and record$1 and identifier$1	3
☐	L52	(source near5 database) and (target near5 database) and reconcil$3 and @py<=1998	6
☐	L51	L49 and target	3
☐	L50	L49 and (target near5 data)	0
☐	L49	L48 and synchroniz$5	8
☐	L48	(database$1 near5 record$1) and (device$1 near5 handheld) and @py<=1998	25
☐	L47	L46 and source and target	1
☐	L46	(transaction$1 and synchroniz$5).ti. and @py<=1998	9
☐	L45	(transaction$1 and record$1 and synchroniz$5).ti. and @py<=1998	0
☐	L44	L43 and (unique near5 identifier$1)	0
☐	L43	L40 and source and target	4
☐	L42	L40 and (record$1 near5 device)	6
☐	L41	L40 and (record$1 near5 source)	0
☐	L40	(synchroniz$5 and data and device$1).ti. and @py<=1999	220
☐	L39	L33 and (global$2 near5 identifier$1)	0
☐	L38	L36 and source and target	1
☐	L37	L36 and source and target	1
☐	L36	L35 and (unique near5 identifier$1)	4
☐	L35	L34 and synchroniz$5	8
☐	L34	L33 and (dataset$1 or record$1)	24
☐	L33	(5327555 or 486661 1 or 5333252 or 5857201 or 5926816 or 5758337 or 5392390 or 5666530 or 6272074 or 5813013 or 4162610 or 5530853 or 5278978 or 5187787 or 5315709 or 5251291 or 5706509 or 5727202 or 5134564 or 4939689).pn.	38
☐	L32	6272074.pn.	2
☐	L31	5666530.pn.	2
☐	L30	5926816.pn.	2
☐	L29	L28 and (unique near5 id$)	3
☐	L28	L27 and synchroniz$5	3
☐	L27	(handheld near5 record$1) and (target near5 record$1) and @py<=1998	3
☐	L26	L24 and (synchroniz$5 near5 record$1)	3
☐	L25	L24 and (target near5 record$1)	0
☐	L24	(record$1 near5 guid) and @py<=1998	64
☐	L23	(dataset$1 near5 guid) and @py<=1998	0
☐	L22	(dataset$1 near5 guid) and synchroniz$5 and @py<=1998	0

☐	L21	(dataset$1 near5 guid) synchroniz$5 and @py<=1998	0
☐	L20	(dataset$1 near5 guid) and (target near5 dataset$1) and synchroniz$5 and @py<=1998	0
☐	L19	L18 and updat$3	1
☐	L18	L14 and mobile	7
☐	L17	L14 and laptop	0
☐	L16	L14 and handheld	0
☐	L15	L14 and source and target	0
☐	L14	(remote and synchroniz$5).ti. and @py<=1998	97
☐	L13	(pc and remote and synchroniz$5).ti. and @py<=1998	0
☐	L12	(dataset$1 and synchroniz$5).ti. and @py<=1998	0
☐	L11	L9 and @py<=1999	0
☐	L10	L9 and @py<=1998	0
☐	L9	L8 and record$1	16
☐	L8	L7 and reconcil$3	16
☐	L7	L6 and (handheld or palm or laptop)	47
☐	L6	L3 and synchroniz$3	58
☐	L5	L3 and @py<=1998	0
☐	L4	L3 and (unique near5 identifier$1) and @py<=1998	0
☐	L3	5884323.uref.	70
☐	L2	5884323.pn.	2
☐	L1	6000000.pn.	2

END OF SEARCH HISTORY

8 Articles Found

pub-date > 1995 and pub-date < 1998 and TITLE-ABSTR-KEY(synchronization) and TITLE-ABSTR (databases)

1. **Reasoning about causality between distributed nonatomic events** • SHORT COMMUNICATION
Artificial Intelligence, Volume 92, Issues 1-2, May 1997, Pages 301-315
Ajay D. Kshemkalyani
Abstract | Abstract + References | PDF (968 K)

2. **Exploiting abstraction relationships' semantics for transaction synchronization in KBMSs** • ARTICLE
Data & Knowledge Engineering, Volume 22, Issue 3, May 1997, Pages 233-259
Fernando de Ferreira Rezende and Theo Härder
Abstract | Abstract + References | PDF (1746 K)

3. **Recovery technique in a client-server main memory DB environment** • ARTICLE
Microelectronics and Reliability, Volume 37, Issue 5, May 1997, Pages 725-731
Sung-Jae Cho and Kyung-Chang Kim
Abstract | Abstract + References | PDF (527 K)

4. **Models for storing and presenting multimedia documents** • ARTICLE
Telematics and Informatics, Volume 13, Issue 4, Autumn 1996, Pages 233-250
Samuel Pierre and Haïdar Safa
Abstract | Abstract + References | PDF (1242 K)

5. **MediaWare: A distributed multimedia environment with interoperability** • ARTICLE
Computers in Industry, Volume 29, Issues 1-2, July 1996, Pages 71-78
Yahya Y. Al-Salqan and Carl K. Chang
Abstract | Abstract + References | PDF (756 K)

6. **Performance modeling of distributed timestamp ordering: Perfect and imperfect clocks** • ARTICLE
Performance Evaluation, Volume 25, Issue 2, April 1996, Pages 105-130
C. J. Bouras and P. G. Spirakis
Abstract | Abstract + References | PDF (1519 K)

---

7. **The propagation of updates to relational tables in a distributed database system** • ARTICLE
Mathematical and Computer Modelling, Volume 23, Issue 3, February 1996, Pages 15-25
D. J. Reid and M. E. Orlowska
Abstract | Abstract + References | PDF (921 K)

---

8. **Instrument information management — the new paradigm** • ARTICLE
ISA Transactions, Volume 35, Issue 3, 1996, Pages 187-195
Mike Spencer, Steve Hutt, Fred Mintun and Gary Wollner
Abstract | Abstract + References | PDF (664 K)

---

8 Articles Found

pub-date > 1995 and pub-date < 1998 and TITLE-ABSTR-KEY(synchronization) and TITLE-ABSTR-KEY(databases)

Edit Search | Save Search | Save as Search Alert

results **1 - 8**

About ScienceDirect | Contact Us | Terms & Conditions | Privacy Policy

Copyright © 2007 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.

36 Articles Found

pub-date > 1969 and pub-date < 1997 and TITLE-ABSTR-KEY(synchronization) and TITLE-ABSTR-KEY (databases)

1. **Models for storing and presenting multimedia documents** • ARTICLE
Telematics and Informatics, Volume 13, Issue 4, Autumn 1996, Pages 233-250
Samuel Pierre and Haïdar Safa
Abstract | Abstract + References | PDF (1242 K)

2. **MediaWare: A distributed multimedia environment with interoperability** • ARTICLE
Computers in Industry, Volume 29, Issues 1-2, July 1996, Pages 71-78
Yahya Y. Al-Salqan and Carl K. Chang
Abstract | Abstract + References | PDF (756 K)

3. **Performance modeling of distributed timestamp ordering: Perfect and imperfect clocks** • ARTICLE
Performance Evaluation, Volume 25, Issue 2, April 1996, Pages 105-130
C. J. Bouras and P. G. Spirakis
Abstract | Abstract + References | PDF (1519 K)

4. **The propagation of updates to relational tables in a distributed database system** • ARTICLE
Mathematical and Computer Modelling, Volume 23, Issue 3, February 1996, Pages 15-25
D. J. Reid and M. E. Orlowska
Abstract | Abstract + References | PDF (921 K)

5. **Instrument information management — the new paradigm** • ARTICLE
ISA Transactions, Volume 35, Issue 3, 1996, Pages 187-195
Mike Spencer, Steve Hutt, Fred Mintun and Gary Wollner

Abstract | Abstract + References | PDF (664 K)

---

6. **Context-specific synchronization for atomic data types in object-based databases** • ARTICLE
Theoretical Computer Science, Volume 149, Issue 1, 18 September 1995, Pages 179-199
Man Hon Wong and Divyakant Agrawal
Abstract | Abstract + References | PDF (1418 K)

---

7. **Scalable Data-Parallel Implementations of Object Recognition Using Geometric Hashing** • ARTICLE
Journal of Parallel and Distributed Computing, Volume 21, Issue 1, April 1994, Pages 96-109
C. L. Wang, V. K. Prasanna, H. J. Kim and A. A. Khokhar
Abstract

---

8. **Managing synchronization and time factors in multimedia presentation** • ARTICLE
Information and Software Technology, Volume 35, Issues 11-12, November-December 1993, Pages 653-657
H Saiedian and M Awad
Abstract

---

9. **A token-based synchronization scheme for distributed real-time databases** • ARTICLE
Information Systems, Volume 18, Issue 6, September 1993, Pages 375-389
Sang H. Son and Spiros Kouloumbis
Abstract

---

10. **Priority-driven concurrency control based on data conflict state in distributed real-time databases** • ARTICLE
Microprocessing and Microprogramming, Volume 38, Issues 1-5, September 1993, Pages 491-499
Jinhwan Kim and Heonshik Shin
Abstract

---

11. **Why a single parallelization trategy is not enough in knowledge bases** • ARTICLE
Journal of Computer and System Sciences, Volume 47, Issue 1, August 1993, Pages 2-44
Simona R. Cohen and Ouri Wolfson
Abstract

---

12. **Development of an autonomous heterogeneous distributed database system: DHIM** • ARTICLE
Microprocessing and Microprogramming, Volume 37, Issues 1-5, January 1993, Pages 119-122
Haeng Rae Cho, Yoo Sung Kim and Songchun Moon
Abstract

---

13. **Locking based on a pairwise decomposition of the transaction system** • ARTICLE
Discrete Applied Mathematics, Volume 40, Issue 2, 10 December 1992, Pages 217-236
Georg Lausen
Abstract

---

14. **Scheduling real-time transactions using priority** • ARTICLE
Information and Software Technology, Volume 34, Issue 6, June 1992, Pages 409-415
SH Son
Abstract

---

15. **Update synchronization pursuing site autonomy in heterogeneous distributed databases** • ARTICLE
Microprocessing and Microprogramming, Volume 34, Issues 1-5, February 1992, Pages 41-44
Yoo S. Kim and Song C. Moon
Abstract

---

16. **A distributed control system for the lower-hybrid current drive system on the Tokamak de Varennes** • ARTICLE
Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 293, Issues 1-2, 1 August 1990, Pages 172-176
J. Bagdoo, J. M. Guay, G. -A. Chaudron, R. Decoste, Y. Demers and A. Hubbard
Abstract

---

17. **Architecture for distributed multimedia database systems** • ARTICLE
Computer Communications, Volume 13, Issue 4, May 1990, Pages 217-231
PB Berra, CYR Chen, A Ghafoor, CC Lin, TDC Little and D Shin
Abstract

---

18. **On priority-based synchronization protocols for distributed real-time database systems** • ARTICLE
Annual Review in Automatic Programming, Volume 15, Part 1, 1990, Pages 29-33
Sang H. Son
Abstract

---

19. **A study of the behavior of the read: Write ratio under two-phase locking schemes** • ARTICLE
Information Systems, Volume 14, Issue 1, 1989, Pages 1-12
Vijay Kumar
Abstract

---

20. **Hierarchical timestamping algorithm** • ARTICLE
Information Systems, Volume 14, Issue 2, 1989, Pages 117-129
Meichun Hsu and Stuart E. Madnick
Abstract

Variable timestamps performance analysis • ARTICLE

21. ☐ *Information Sciences, Volume 46, Issues 1-2, October-November 1988, Pages 3-25*
Lin Chiu and Ming T. Liu
Abstract

---

22. ☐ **Software-safety and software quality assurance in real-time applications : Part 2: Real-time structures and languages** • ARTICLE
Computer Physics Communications, Volume 50, Issues 1-2, July 1988, Pages 189-211
Erwin Schoitsch
Abstract

---

23. ☐ **An evaluation of sorting algorithms for common-bus local networks** • ARTICLE
Journal of Parallel and Distributed Computing, Volume 5, Issue 1, February 1988, Pages 59-81
Krishna P. Mikkilineni and Stanley Y. W. Su
Abstract

---

24. ☐ **Rubis: an extended relational system managing events Part I: specification** • ARTICLE
Information and Software Technology, Volume 29, Issue 9, November 1987, Pages 503-510
JY Lingat, P Nobecourt and C Rolland
Abstract

---

25. ☐ **Integration of real-time and consistency constraints in distributed databases: The sigma approach** • ARTICLE
Computer Standards & Interfaces, Volume 6, Issue 1, 1987, Pages 97-105
Pascale Minet and Simone Sedillot
Abstract

---

26. ☐ **Evaluation of a multiple version scheme for concurrency control** • ARTICLE
Information Systems, Volume 12, Issue 1, 1987, Pages 83-98
Theo Härder and Erwin Petry
Abstract

---

27. ☐ **Software engineering aspects of real-time programming concepts** • ARTICLE
Computer Physics Communications, Volume 41, Issues 2-3, August 1986, Pages 327-361
Erwin Schoitsch
Abstract

---

28. ☐ **The power of the private workspace model** • ARTICLE
Information Systems, Volume 11, Issue 1, 1986, Pages 1-7
Israel Gold and Haran Boral
Abstract

---

29. ☐ **Primary copy synchronization for DB-Sharing** • ARTICLE
Information Systems, Volume 11, Issue 4, 1986, Pages 275-286
Erhard Rahm
Abstract

---

30. **A graph grammar approach to geographical databases** • ARTICLE
Information Systems, Volume 10, Issue 1, 1985, Pages 9-19
Andreas Meier
Abstract

---

31. **Maximal serializability of iterated transactions** • ARTICLE
Theoretical Computer Science, Volume 38, 1985, Pages 1-16
M. P. Flé and G. Roucairol
Abstract

---

32. **Dynamically partitionable multicomputers with switchable memory'** • ARTICLE
Journal of Parallel and Distributed Computing, Volume 1, Issue 2, November 1984, Pages 152-184
Stanley Y. W. Su and K. Baru Chaitanya
Abstract

---

33. **Fault-tolerant broadcast of routing information** • ARTICLE
Computer Networks (1976), Volume 7, Issue 6, December 1983, Pages 395-405
Radia Perlman
Abstract

---

34. **MERISE: An information system design and development methodology** • ARTICLE
Information & Management, Volume 6, Issue 3, 1983, Pages 143-159
A. Rochfeld and H. Tardieu
Abstract

---

35. **Robust, centralized certifier based concurrency control for distributed databases** • ARTICLE
Information Processing Letters, Volume 15, Issue 3, 11 October 1982, Pages 105-110
P. G. Reddy, S. Bhalla and B. E. Prasad
Abstract

---

36. **Access synchronization and deadlock-analysis in database systems: An implementation-oriented approach** • ARTICLE
Information Systems, Volume 1, Issue 3, October 1975, Pages 97-102
Gunter Schlageter
Abstract

---

36 Articles Found

pub-date > 1969 and pub-date < 1997 and TITLE-ABSTR-KEY(synchronization) and TITLE-ABSTR-KEY(databases)

Edit Search | Save Search | Save as Search Alert

results **1 - 36**

About ScienceDirect | Contact Us | Terms & Conditions | Privacy Policy

Copyright © 2007 Elsevier B.V. All rights reserved. ScienceDirect® is a registered trademark of Elsevier B.V.